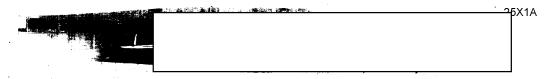
•	7	CENTRAL	ONFTDENTTAL RDP82-00457R0 INTELLIGENCE AGENCY 25X1	REPORT NO.
		INFORM	I INFORMATION	CD NO. 25X1A
C	DUNTRY	USSR (Sverdlovsk Oblast)		DATE DISTR. 29 Feb. 195
SU	JBJECT	Asbestos Plants 25X1C	in Asbest	NO. OF PAGES 5
				NO. OF ENCLS. 10
			25X1X	SUPPLEMENT TO REPORT NO.
	1.	Location:		
			rdlovsk Oblast, 360 me	lroad station of Asbest eters south of a lake, asbestos mine.
	ı	Plant About 1 km (61 30'E/57'00'N), Sverand several hundred media. Plant designates from the town center.	rdlovsk Oblast, 360 me ters east of the main ted "Giant" Plant : 50 of the passenger railr	eters south of a lake, asbestos mine. 25 00 meters SSE of Flant coad station, and 2 km
ΙΒ		Plant About 1 km (61 30'E/57'00'N), Sverand several hundred median designation of the following several designation of the	rdlovsk Oblast, 360 me ters east of the main ted "Giant" Plant : 50 of the passenger railr	eters south of a lake, asbestos mine. 25 00 meters SSE of Flant coad station, and 2 km
ΙΒ	2.	Plant About 1 km (61 30'E/57'00'N), Sverand several hundred media. Plant designation from the town center. Plant	rdlovsk Oblast, 360 meters east of the main ted "Giant" Plant: 50 of the passenger railr transformer station	eters south of a lake, asbestos mine. 25 00 meters SSE of lant coad station, and 2 km is 270 meters south of
ilB	2 . [Plant About 1 km (61 30'E/57'00'N), Sverand several hundred media. Plant designation from the town center. Plant covers at	rdlovsk Oblast, 360 meters east of the main ted "Giant" Plant: 50 of the passenger railr A transformer station oout 300 x 270 meters. a during the Fall of 1	eters south of a lake, asbestos mine. 25 00 meters SSE of flant coad station, and 2 km is 270 meters south of The plant suspended 946 to be completely
	2.	Plant About 1 km (61 30'E/57'00'N), Sverand several hundred media. Plant designate 500 meters west of from the town center. Plant covers at operation for six weeks overhauled.	rdlovsk Oblast, 360 meters east of the main ted "Giant" Plant: 50 of the passenger railr A transformer station oout 300 x 270 meters. Station observe any new company the company of the content of the	eters south of a lake, asbestos mine. 25 00 meters SSE of flant road station, and 2 km is 270 meters south of The plant suspended 946 to be completely onstructions.
	2.	Plant About 1 km (61 30'E/57'00'N), Sverand several hundred meta. a. Plant designate from the town center. Plant covers also operation for six weeks overhauled. b. Plant installa March 19	rdlovsk Oblast, 360 meters east of the main ted "Giant" Plant: 50 of the passenger railr a transformer station out 300 x 270 meters. during the Fall of 1 observe any new continuous operations were	eters south of a lake, asbestos mine. 25 00 meters SSE of flant coad station, and 2 km is 270 meters south of The plant suspended 946 to be completely
GIB	2.	Plant About 1 km (61 30'E/57'00'N), Sverand several hundred meta. a. Plant designate from the town center. Plant covers at operation for six weeks overhauled. b. Plant installa	rdlovsk Oblast, 360 meters east of the main ted "Giant" Plant: 50 of the passenger railr a transformer station out 300 x 270 meters. during the Fall of 1 observe any new continuous operations were	ters south of a lake, asbestos mine. 25 00 meters SSE of flant coad station, and 2 km is 270 meters south of The plant suspended 946 to be completely onstructions. It is a newer type of ed from January to
	2.	Plant About 1 km (61 30'E/57'00'N), Sverand several hundred meta. a. Plant designate from the town center. Plant covers also operation for six weeks overhauled. b. Plant installa March 19	rdlovsk Oblast, 360 meters east of the main ted "Giant" Plant: 50 of the passenger railr A transformer station cout 300 x 270 meters. Suring the Fall of 1 observe any new constructions. It was overhaul operations were constructions.	eters south of a lake, asbestos mine. 25 20 meters SSE of flant coad station, and 2 km is 270 meters south of The plant suspended 946 to be completely onstructions. It is a newer type of ed from January to e discontinued. Source d station by Soviet -gauge electrified

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3. 1	Vork force :	
25X1	employed about 450 laborers, is	ncluding PWs and 70
	percent women. Plant employed 550 laborers including	PWs and 70 percent
,	women.	
4.]	Production :	
25X1	produced asbestos of types Naverage output of 28 to 30 tons per shift.	o 3 to No 7 and had an
25X1	produced asbestos of types average output of 45 gons per shift, exclu	No 3 to No 7 and had an ding asbestos dust.
:22	c. The types of asbestos are classified ac i.e. the length of the fibers, type No 7 b (dust) up to type No 3 with five to six	eing the lowest quality
25X1 Γ	Comment:	
25X1		od survey on the large 25X1
	asbestos mines and asbestos processing pla auxiliary installations farther to the sou	nts. The plants and
٠	recorded. Being partially confirmed by pre	vious reports,
25X1 [The ar-25X1
	b	production process is
25X1	deemed probable. excell	ent genral survey on the ere is hardly any-corres-
	pondence to the diagrammatic sketch of a p ever, entirely at variance with attached A	revious report, water, mow-
	d. Further information is required to conf	\$ 1 to the second of the secon
	rate the value and correctness of its cont	ents.
	1 Annex: A sbestos Plants	in Asbest. 25X1
0EV1		_ ,
25X1		
_		
25X1		
_	1 Switching station	
25X1	2 Asbestos Plant	
	3 .Camp of women convicts	
	4 Barn for electric locomotives	
25X1	5 Asbestos plant	Document No
	6 Electric station	No Change In Class. Declassified 25X1
	7 Main asbestos mine Karriere	Class. Changed To: TS S C
	8 North-Karriere	Auth.: HR 79-3978 Date: 6 SEP-3978 By:
	o PW Camp No 7314/1, changed into 7476/1	
LLEGIB	Approved For Release 2006/08/08 : CIA-RDP82-004	l l
C No AB		



- 10 Red October Asbestos Plant
- ll Electrified railroad
- 12 South-Karriere

25X1

- l Underground dumps for the storage of asbestos stones
- 2 Bunker for stones
- 3 Rolls
- 4 Conveyer belt
- 5 Bunker
- 6 Rolls
- 7 Stone erushing machine
- 8 Conveyer belt
- 9 Bunker
- 10 Stone crushing machine
- 11 Simon plant department
- 12 Elevator
- 13 Conveyer belt

(Items No 1 through 12 are covered by a roof, 135 x 36 meters).

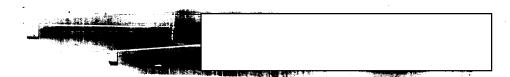
- 14 Stores with wet stones, 36 x 18 meters
- 15 Stone drying plant, 27 x 18 meters
- 16 Magazine for dried stones, 36 x 18 meters
- 17 Mill with four sections
 - a Bunker for stone waste

Installations No 14 to 17 are interconnected by conveyer belts and covered by a roof, 230 x 45 meters

- Dust chamber, 36 x $13\frac{1}{2}$ meters with conveyer belts coming from No 17, equipped with a sucker installation
- 19 Two loading shops, each 36 x $13\frac{1}{2}$ meters
- 20 Forge, 18 x 11 meters
- 21 Mechanical workshop, 18 x 11 meters

ILLEGIB 25X1

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 1				
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25X1A

- 22 Central power station, $13\frac{1}{2} \times 7\frac{1}{2}$ meters
- 23 Electric workshops, 23 x 11 meters
- 24 Laboratory, 15 x 11 meters
- 25 Tool shop, 18 x 11 meters
- 26 Spare part shop, 36 x 11 meters
- 27 Building, 25 x 11 meters
 - a Forge
 - b Bath
 - c Dispensary
- 28 Electrified Railroad
- 29 Main railroad (Soviet standard gauge)
- (30 "

25X1

- 1 Underground dump for asbestos
- 2 Two buildings with stone crushers, 36 x 18 meters
- 3 Two Simon installations each $7\frac{1}{2}$ x $7\frac{1}{2}$ meters
- 4 Drying plant, 18 x 13½ meters with
 - a heating plant
- 5 Storage of dry stones, 90 x 27 meters
- 6 Mill with two sections, 54 x 27 meters
- 7 Dust chamber, $36 \times 13\frac{1}{2}$ meters
- 8 Stores for asbestos types No 3 to No 6, 110 x 23 meters

Installations No 1 through 8 and the electrified railroad for shipments of waste are interconnected by a roofed conveyer line. The dust chamber has a sucker installation.

- 9 Sawmill, $13\frac{1}{2} \times 9 \times 7\frac{1}{2}$ meters
- lo Coal bunker, 27 x 9 meters
- 11 Power station, 13 x 7 x 9 meters
- 12 Laboratory, 11 x $7\frac{1}{2}$ x 9 meters

25X1



- 13 a Bath
 - b Dispensary 45 x 13 x 6 meters
- 14 Administration, $36 \times 13\frac{1}{2}$ meters with 27-meter side wings, the building is $13\frac{1}{2}$ meters high
- 15 Electric workshop, 17 x 9 x 6 meters
- 16 Mechanical workshop, 23 x 9 x 6 meters
- 17 Storage for spare parts, 18 x 9 x 6 meters
- 18 Electrified railroad
- 19 Soviet-gauge railroad track.

25X1